



Trimble AV59 Antenna

HIGH PRECISION ANTENNA FOR AERIAL, LAND AND MARINE APPLICATIONS

Trimble AV59 GNSS Antenna is designed to support centimeter-level accuracy for aerial, land and marine applications. The rugged 8-hole bulkhead mounting allows the antenna to be used in challenging environments.

COMPREHENSIVE GNSS SUPPORT

The Trimble AV59 antenna offers full support for current and near-future GNSS signals including GPS, GLONASS, Galileo, BeiDou, QZSS, IRNSS, OmniSTAR, Trimble RTX and SBAS.

ROBUST, LOW-MULTIPATH GPS ANTENNA

The AV59 antenna offers robust signal tracking. Coupled with advanced signal filtering to minimize multipath, the AV59 antenna is capable of delivering centimeter level solution.

Key Features

- ▶ Comprehensive GNSS support including GPS modernization signals, GLONASS, BeiDou, Galileo, QZSS and IRNSS
- ▶ SBAS and L-Band support
- ▶ 8-hole bulkhead mounting
- ▶ Centimeter phase center repeatability



